last update: 27/12/2019









Female

Saudi

21/01/1996

CONTACT



Makkah



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PERSONAL SKILLS

- Hard Worker
- Planning & Organizing
- Time management
- Accuracy of work
- Curiosity to learn new things
- Flexibility & Cooperative
- Leadershir

PROGRAMMING LANGUAGES

- HTML/CSS
- PHP
- MvSOL/SOLite
- IAVA
- Python
- JavaScript
- Kotlir
- Swift
- C++

Computer Skill & Programs

- Microsoft Office
- Adobe Photoshop
- Infographic Design
- Android Studio
- XCode
- iMovie

Raghad Besheit Almatrafi

QUALIFICATIONS

Studying master degree of Computer Sciences at King Adulaziz University, Jeddah, Saudi Arabia. Graduated from Umm Al-Qura University with a Bachelor degree in Computer Science and GPA 3.86 out of 4.00 and overall grade Excellent with first honors. High School in Makkah, Saudi Arabia with a final score of 99.6% and overall grade Excellent.

2019 - Now

2013 - 2018

2010 - 2013

<u>EXPERIENCE</u>

Web Development -Tamheer Program from Tagat April 2019 - Oct 2019

BEAM - Wadi Makkah company

Developing a company website, working on a global health survey implemented for the Ministry of Health, and designing an online survey using the Open Data Kit program connected to Microsoft Azure server.

IOS Application Developer
- Summer Internship

Jun 2019 - Jul 2019

Wadi Makkah company

Interned at wadi Makkah tech. in programming tack as an IOS Application developer.

TRAINING COURSES AND CERTIFICATIONS

CyberPo Training (Networking & OS 2019 **Fundamentals and Cybersecurity** Fundamentals), National Cybersecurity foundations, Noor Cybersecurity Authority, Jeddah. business academy, Jeddah. Al Programming with Python Data Analyst, One Million Arab Nanodegree, Udacity. Coders Initiative. 2018 Programming using Python, Saudi Introduction to Gitub and Github for Codes, Misk-Initiative Center. Project Management and Files, Rwaq- The Arab Platform for Open Mobile Software Maintenance, Education. 25-hour, organized by Saudi Ladies. → iOS Developer Essentials Workshop, 2016 20-hour, Umm Al-Qura University.

CONFERENCES

2018 - Participation with the graduation project poster at 15th Learning and Technology Conference entitled "IOT Embedding Intelligence L&T 2018" - Effat University.

ANGUAGES



EXTRACURRICULAR AND VOLUNTEERING ACTIVITIES



Member in the club of computer science department "spirit of union of experiences", Umm Al-Qura University.

- Participated in "Enjaz" projects exhibition of the College of Computer and Information Systems at Umm Al-Qura University with "Field Exploring" project for Internet application development course.
- Participated in "Enjaz" projects exhibition of the College of Computer and Information Systems at Umm Al-Qura University with "Cyber-Physical Systems" project for computer security course.

PROJECTS

Research and Graduation Project

2018 - The project focuses on finding solutions using the Internet of Things technology and linking it to an Android application using the Kotlin language and a database using SQLite.

"Field Exploring"

2018 - Developing a website serving Umm Al-Qura University for field trips, programmed using HTML / CSS, PHP, JavaScript and linked to the MySQL database.

"Success Story"

2015 - An animation programmed with *C++*.

"Swimming Club Java System"

2015 - A system programmed using the JAVA language.

"Java Restaurant"

2015 - A system programmed using the *JAVA* language.

"Book Online"

2014 - Website development programmed using *HTML / CSS*.